



**SBC Technology
Resources, Inc.**

David Wolter
512-372-5818

January 24, 2001

Ms. Nancy Hey
Experimental Licensing Branch
Office of Engineering and Technology
Federal Communications Commission
445 12th Street, SW
7th Floor
Washington, DC 20554

Re: Southwestern Bell Technology Resources, Inc.
Call Sign KM2XBI
File Number: 0265-EX-RR-1999
Progress Report Number Twenty Five

Dear Ms Hey:

In accordance with the Federal Rules and Regulations Part 5, Section 5.204(b), attached please find the annual progress report (report number twenty four) for SBC Technology Resources, Inc. (TRI) in connection with our personal/wireless communications testbeds.

The main objective of our Austin and Pleasanton testbeds are to verify performance of the emerging wireless communications systems and technologies prior to integration into one of SBC Communications Inc.'s business units.

Please direct any inquiries to me at 512-372-5818.

Sincerely,

David Wolter
Director, Wireless Communications

Attachment

FCC Progress Report Number Twenty Five (25) in
Connection with Personal/Wireless Communications
Testbeds

Conducted by SBC Technology Resources, Inc.

January 24, 2001

**Authorized by FCC Experimental License
Call Sign KM2XBI, File Number 0265-EX-RR-1999**

Attachment

SBC Technology Resources radiated using Experimental License KM2XB1 (File Number 0265-EX-RR-1999) as called out below.

TRANSMITTER SITE	FREQUENCIES (MHz)
Pleasanton TRI Lab Facility	
37° 41' 39"	1959.4 MHz (ch. 658)
121° 53' 52"	1959.8 MHz (ch. 660)
	1960.8 MHz (ch. 670)
	1964.6 MHz (ch. 684)

The testing was required to verify the viability of prototype Ericsson GSM equipment associated with their General Packet Radio System offering. This particular testing was intermittent from mid April through May 2000 we were attempting to quantify propagation as well as an initial trial of the system. Our findings confirmed that the propagation of the trial system performed as expected and that the equipment didn't present any interference problems